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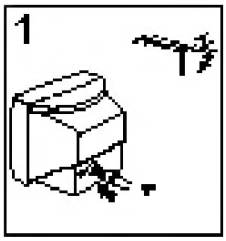
Setting up your television

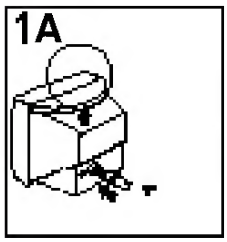
Please read the safety and care information at the back of this booklet before you connect this television to the electricity supply .



Make the connections

The aerial

Connect the aerial lead to the aerial socket at the back of the television (see diagram 1). We have supplied a loop-aerial which fits in a hole at the back of the television (see diagram 1A). If reception conditions are good enough you may be able to get high-quality picture and sound by using the loop-aerial. You will need a good-quality aerial to receive Teletext on model 1465TS.

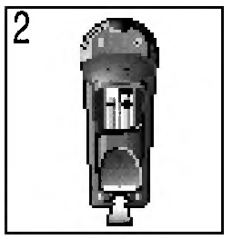


Other equipment

If you have a video recorder, you will need to connect the aerial lead to the video recorder. Then, connect the aerial output lead from the video recorder to the television aerial socket. There is information about connecting aerials and other equipment in 'How to connect scart cables' on page 8-9.

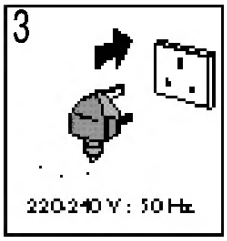
The scart (AV) socket

This television has a special socket called 'scart' (AV). This allows you to connect your television to other equipment. You don't have to use this straight away, but using scart cables gives you the best picture and sound quality and can get rid of picture interference. If you have other equipment with scart sockets, please read 'How to connect scart cables' on page 8-9.



Putting the batteries in the remote control

- Slide your thumbnail under the edge of the battery cover where it says 'open' and press with your thumbnail while lifting the cover up (see diagram 2).
- Put in the two batteries that came with your television (size AAA or LR3)
- Make sure that the (+) and (-) marks on the batteries agree with the (+) and (-) marks inside the battery compartment.
- Replace the cover by sliding it into position and pressing down at the end marked 'open'.
- Throw away old the batteries carefully. Do not put them on a fire.



Power supply

Plug your television into the mains supply (220 to 240 volts, 50Hz).

Moving the television

The earth's magnetic field can affect the colour quality of the picture, but your television has a built-in demagnetisation system to prevent this. The system works whenever the mains power is switched on while the television is cool. So if you have to move the television, leave it for at least 15 minutes before you switch it on.

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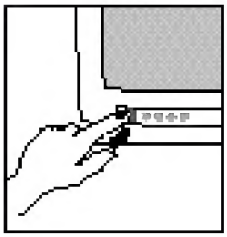
Switching the television on and off



Switching the television on

Switch the television on with the main power button ⏻ on the television. The red light on the television control panel will light up. If the screen does not light up after a few seconds, it probably means the television is in stand-by mode (see below).

Stand-by mode

Stand-by mode allows you to turn the television on and off with the remote control or the built-in timer. When the television is on stand-by, it is nearly all switched off and uses little power. You can switch it back on again by pressing any of the following buttons.

- One of the number buttons 0 to 9 on the remote control.
- The P + or P- button on the remote control.
- The + or - button on the front panel of the television.

The stand-by light will get dimmer and after a few seconds the screen will light up.
Press the red ⏻ button on the remote control to put the television back on stand-by. The red light on the television control panel will get brighter when the television is on stand-by.

Switching the television off

The television remembers if it is on stand-by. If the main power switch is switched off when the television is on stand-by, when you switch the television back on with the main power switch, the television will stay on stand-by. Please see 'Stand-by mode' above for how to switch the television on.

Automatic power-saving feature

If no signal is received through the aerial cable after about five minutes, the television will automatically turn to stand-by mode (see 'Stand-by mode' above).

Tuning in the programmes

Before you start

1 If you have a video recorder connected with the aerial lead, switch it on to produce a test picture, or play a video tape.
2 If you have a satellite receiver (or any other equipment as well as the video recorder) connected with the aerial lead, make sure that mains power is supplied to it, and that it is on stand-by.
3 Switch your television on. If the screen does not light up, please see 'Switching the television on' on page 2.

We recommend that you follow the instructions below, but there is another way of tuning in the programmes which automatically stores all the signals your television can receive. Afterwards you can store the channels on the appropriate programme numbers. For example, BBC 1 on programme one, BBC 2 on programme two and so on. To do it this way, please read 'Auto store tuning' on page 10.

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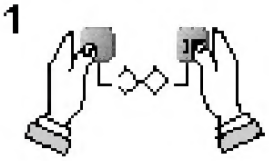
Which buttons to press on the remote control	What the screen will show
1 	When ◇ and ◇ are pressed together, the installation menu will appear on the screen. The symbols are just underneath the buttons.
2	Press the menu + button and 'manual store' will appear on the screen.
3	Press the menu + button again and 'searching' will appear. A bar on the screen will move to show the progress of tuning. When the television finds a signal, 'searching' will go off the screen, and the programme number will flash. If the picture quality is poor, there may be a better signal on another frequency, so start searching again by pressing the menu + button again. The best signals are usually in a group, one after the other.
4	When your television has found a good signal, decide which programme number you want it on, for example programme 1 for BBC1. Make sure you can recognise the test picture from any other pieces of equipment if you have them connected. While the programme number is flashing, press the P+ or P- button to change the number. You can't use zero.
5	When you press ◇ and ◇ together again, 'stored' will appear on the screen and the television will store the television channel on the programme number you have chosen.
6	Repeat steps 3 to 6 to store each programme.
7	Press the menu button twice to leave the manual store display.

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Tips for tuning

Changing the programme number of a television channel

1 Press the ◇ and ◇ buttons together to get the installation menu on the screen.

2 Press the menu + button to get the manual store menu on the screen.

3 Select the channel you want to change by pressing the P+, P- or the 0 to 9 buttons.

4 Press the ◇ and ◇ buttons together again to make the programme number flash.

5 Press P+, P- or the 0 to 9 buttons to enter the programme number you want to give to that channel. You can't use 0 because it is reserved for the scart (AV) channel.

6 Press the ◇ and ◇ buttons together once more to make 'stored' appear. The television has now stored the television channel on the programme number you have chosen.

7 Repeat steps 3 to 6 if you want to change the programme numbers of other channels.

8 Press the menu button twice to get back to normal viewing. (You can turn off any of the on-screen displays by pressing the menu button several times.)

Picture interference from other equipment

If you have used the aerial lead to connect a video recorder, satellite receiver or other piece of equipment, switch the equipment on one piece at a time and check the picture on all your programmes. The pieces of equipment that are not switched on must be on stand-by. If any of your programmes have wavy lines on the picture when the equipment is switched on, you will have to change the output frequency of the equipment. Please read the instruction book for the equipment to find out how to do this. Change the output frequency a little at a time (or in 8MHz steps) and keep checking all your programmes.
When there are no wavy lines (or other interference) on any of the pictures, re-tune the programme number that you have chosen for your equipment (see 'Tuning in the programmes', on pages 2 to 3).
Do the same for each piece of equipment, but after you've finished with each one, leave it switched on while you check the next piece of equipment.
Continue until you have all the pieces of equipment working together without interfering with each other.
If you cannot get rid of the interference, you may have to connect the equipment with a scart cable, (see 'How to connect scart cables' on page 8-9).

Changing channels without leaving the installation mode

As long as the programme number is not flashing, you can change channels while the installation menu is still on the screen.

Features on the television

Main power switch ⏻

Please read 'Switching the television on and off' on page 2.

MENU **-** **+**

Menu adjustments

Keep pressing the menu button to display the symbols for the items you can adjust: ◿ (volume), ☼ (brightness), ◑ (contrast), ◫ (sharpness), ✿ (colour) and ⏲ (the timer). If you don't make any adjustments, the menu display will automatically disappear after 10 seconds.
When there is no symbol shown on the screen, the - button selects the previous programme number and the + button selects the next programme number.
Volume is for making the sound louder or quieter. Brightness, contrast, colour and sharpness are picture adjustments. Your television displays a bar to show the adjustment. Press + to increase the item you are adjusting, and the bar will get longer. Press – to reduce the item you are adjusting, and the bar will get shorter.

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The timer

When the timer symbol is displayed during menu adjustments, you can set the television to automatically go on stand-by after a certain length of time. The time is displayed like a 24-hour digital clock (for example, 7pm is shown as 19:00). Each press of the menu + button increases the time in 10 minute steps up to 24 hours, then it goes back to zero again. You can reduce the time by pressing the menu - button. When 00:00 is displayed, the timer is off.
If you need to check how much time is left before the television will go on stand-by, press the ⊡ (screen information) button on the remote control. During the last minute before the television switches off, a seconds count-down will be displayed. Press the ⊡ button again to make the time display go off the screen.

Aerial socket	You connect your aerial to this socket; see 'Setting up your television' on page 1.
Scart socket	If you want to connect other equipment which has scart sockets, please read 'How to connect scart cables' on page 8-9.

Using the remote control

When you press one of the buttons on the remote control, point the remote control at the television control panel. Stay within 7 metres of the control panel and keep more-or-less straight in front of it.

The button	The result
Standb y	The television goes on stand-by (see 'Stand-by mode' on page 2).
Pr ogramme selection	The number is displayed on the picture for a short time. P- selects the previous programme number and P+ selects the next programme number. If the television is on stand-by, pressing P+ or P- will turn it back on.
Numbered k eys	The number is displayed on the picture for a short time and the programme changes. For a 2-digit number, you must press the second number before the dash after the displayed number disappears.
Volume	+ turns the sound up. - turns the sound down. * If the sound won't get loud enough, hotel mode might be working. Please read 'H otel mode' on page 11.
Mute	If you press the button once, the sound will go off and 🔇 will appear on the screen. If you press the button again, the sound will come back on and 🔇 will disappear.

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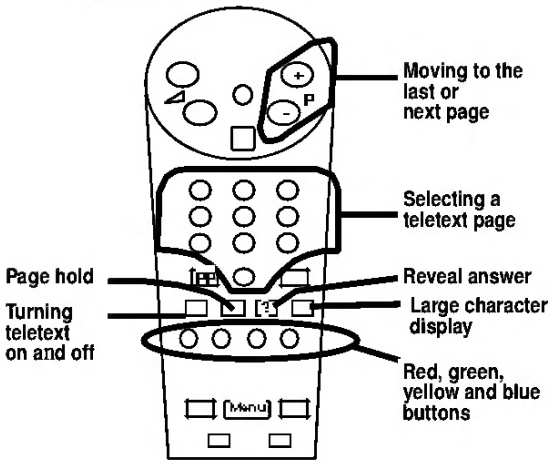
The button		The result
MENU	Menu	Keep pressing the menu button to display the symbols for the items that you can adjust: (volume), (brightness), (contrast), (sharpness), (colour) and (the timer).
− MENU +	Menu adjustment	You can adjust any of the items in just the same way as when you use the menu and menu adjustment buttons on the television (please see 'Features of the television' on pages 4 to 5). The + and - buttons do not change the programme number.
	Storing adjustments	Keep pressing the menu button until the symbol of the item you want to adjust is displayed (except the timer). Before the symbol goes off, press the two buttons marked ◇ and ◇ together (the symbols are just underneath the buttons). 'Stored' will appear on the screen, and the television will store all the menu adjustments you have made (except the timer) as your personal preference (PP).
PP	Personal preferences	Press this button to recall your stored picture and sound adjustments.
	Screen information	Press this button to display the programme number on the right of the screen. If the timer is on, the amount of time that is left before the television will go on stand-by will also be displayed. Press this button again to turn the display off.
	Sound mode	This function is not used on these models.

Teletext

The teletext service is an on-screen magazine that is carried on a television broadcast signal. Teletext information can also be carried by a signal fed into the scart or AV input of the television. Only model 1465TS has teletext.



Turning teletext on and off

1 Turn on your television and choose a programme.
2 Press the (teletext) button to switch the television to teletext mode. As long as the programme you have chosen has teletext, the main index page will soon be displayed. If there is no teletext programme, P100 will appear but the screen will stay black. In this case, turn teletext off by pressing the button and try another programme.
3 To turn teletext off, press the button again.

Choosing a teletext page

1 Use the number buttons on the remote control to enter the page number you want to see. You must enter the page number as a complete three-figure number. The page number you have chosen is displayed on the top left-hand side of the screen. As soon as you enter the third number, the page number in the middle of the top line of the display will start to change, this shows that the television is looking for the new page. When the television finds the new page, the number in the centre will stop changing.
2 To choose a new page, simply use the number buttons on the remote control to enter a new page number.
3 If you enter the wrong number, press more numbers until you have entered three numbers, then enter the correct page number.
4 To return to normal television viewing press the button again.

Moving to the last or next page

To go to the page above the one you are on, press the P+ button. To go to the page below the one you are on, press the P- button.

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Newsflash and subtitle pages

These special pages are displayed as a small box of text on the television picture. The page numbers are given by the service provider (for example, on BBC1 Ceefax, page 888 gives you subtitles).

Page headings (the red,green, yellow and blue buttons)

The four coloured page headings at the bottom of the screen are set by teletext. To see the page corresponding to one of these headings, press the matching coloured button. Each time you change the page it will take a little time for the new page to be found and displayed.

Sub-pages

Some teletext pages contain too much information to fit on the screen at once, so they are split up into sub-pages and shown in order. The service provider usually displays a label in the top right-hand corner of the screen to show which sub-page is being shown. For example '3/6' shows that you are looking at the third of six pages.

Page hold

When information on one teletext page will not fit on the screen, sub-pages are shown in order (see 'Sub-pages above'). To keep a sub-page on the screen for longer than usual, press the ⏲ button.
To cancel page hold mode, press ⏲ again.

Large character display

Keep pressing the ⊜ button to change the character size. Press the ⊜ button once to display the top half of the page at twice its normal height. Press the ⊜ button again to display the bottom half of the page at twice its normal height. Press the ⊜ button again to return the text to its normal size.

Reveal answer

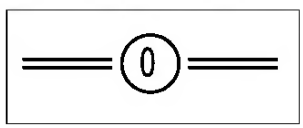
Use this button on certain pages to reveal the solutions to quizzes and so on. Press the ? button once to reveal a hidden answer and press it again to hide it.

The scart socket

The scart socket at the back of the television is a convenient way of connecting audio and video (AV) signals to and from the television. As the signals are in a more basic form than the signal at the aerial socket, they are less likely to be affected by interference and other things that can reduce picture quality.

To select the scart channel

Press the 0 button on the remote control. 'AV' will be displayed for a few seconds and you will see the picture from any equipment that is connected to the scart socket (if that equipment is switched on). If there is no signal at the scart socket, the screen will remain dark.



The table below describes the facilities supported by the AV channel on your television.

AV features	Connector type	AV in	AV out	AV switch (pin 8)	Where the AV output comes from	RGB	RGB blanking (pin 16)
AV1	Scart	Yes	Yes	Yes	Tuner	Yes	Yes

Video and RGB

The sharpest and clearest possible picture is reproduced from separate red, green and blue signals (RGB). Only certain computers and high-quality digital equipment produce this form of signal. Most equipment produces a 'composite video, blanking and synchronisation' signal (CVBS), usually just called 'video'.

Automatic AV mode or video switching

Some equipment provides an automatic switching signal, so that the video recorder (and so on) 'tells' the television to reproduce its video and audio signals. For example, if you play a video tape, you will not have to press the '0' button on your remote control, as the television will automatically switch to the video channel.

Equipment that can be connected to the television

You can usually connect video recorders, camcorders, satellite receivers, PAL video disc players, audio amplifiers and video games to this television, but we cannot guarantee that all combinations of equipment will work. You can buy many different cables to connect these things.

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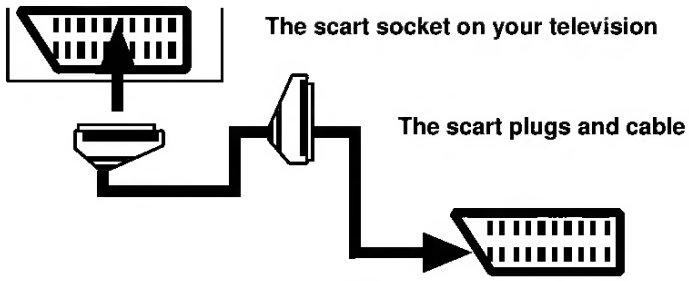
How to connect scart cables



How to connect a video recorder only

Connect the video recorder scart socket to the scart socket on your television set. If your video recorder has two scart sockets, use the one marked TV. The television aerial should go to the video recorder, then to the television.

How to connect a satellite receiver only

Connect the satellite receiver scart socket to the scart socket on your television. If your satellite receiver has more than one scart socket, use the one marked TV. Your television aerial should go to the satellite receiver, then to your television.

How to connect a satellite receiver with one scart socket and a video recorder with one scart socket

If your video recorder has only one scart socket, connect it to the scart socket on your television. Your television aerial should go to the satellite receiver, then to the video recorder, then to your television. So that you can record satellite broadcasts, you will have to tune one programme number on your video recorder to the satellite receiver (please see your video and satellite instruction books for details of how to do this). So that you can watch satellite television while you are recording normal television, you should also tune one programme on your television to the satellite receiver (please see 'Tuning in the programmes' on pages 2 to 3 for details),

How to connect a satellite receiver with one scart socket and a video recorder with two scart sockets

If your video recorder has two scart sockets, connect one (which may be marked TV) to the scart socket on your television and connect the other to your satellite receiver. Your television aerial should go to the satellite receiver, then to the video recorder, then to your television. You may need to read your video recorder instructions to find out which is the best scart socket to connect to your television and how to record from the scart socket you have connected to your satellite receiver. So that you can watch satellite television while you are recording normal television, you should also tune one programme on your television to the satellite receiver (please see 'Tuning in the programmes' on pages 2 to 3 for details).

How to connect a satellite receiver with three scart sockets and a video recorder with one or two scart sockets

If your video recorder has two scart sockets, only use one of them. Connect your video recorder to the scart socket marked VCR on the satellite receiver. You may need to read your video recorder instructions to find out which is the best scart socket to use and how to record from the scart socket you have connected to your satellite receiver. Connect the scart socket marked TV on the satellite receiver to the scart socket on your television. Your television aerial should go to the satellite receiver, then to the video recorder, then to your television.

- For all of these connections you must put the satellite receiver on stand-by to send the audio and video signals from the video recorder to your television. If you want to watch satellite while you are recording normal television, select a channel on the satellite receiver and press the 0 button on your television remote control.
- If you decide to watch normal television while you are recording satellite, you may find you automatically get satellite pictures and sound from your television. If this happens, use your remote control to select the programme number you want to watch.

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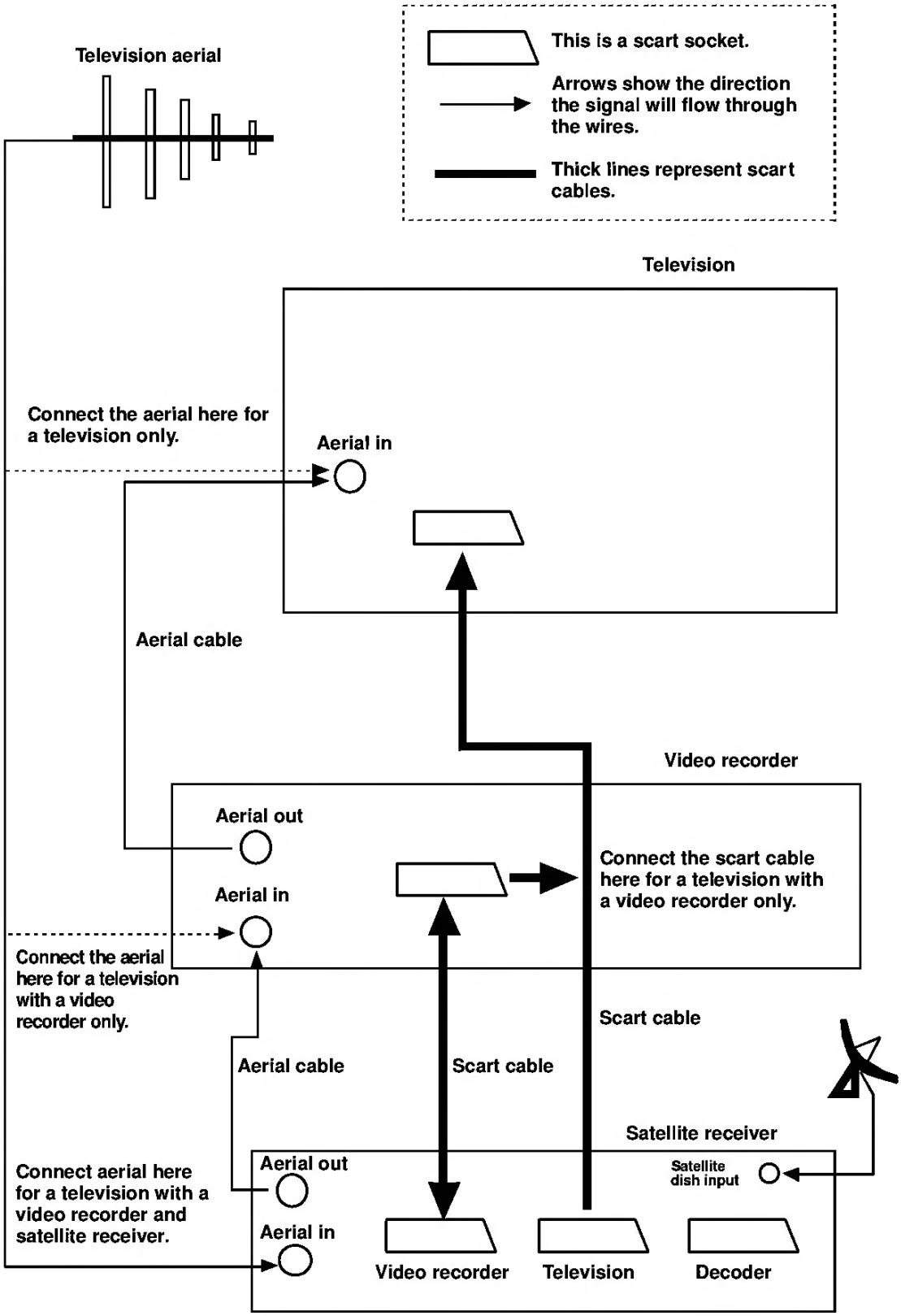
Typical connections for a satellite receiver with three scart sockets and a video recorder


This is a scart socket.
Arrows show the direction the signal will flow through the wires.
Thick lines represent scart cables.
Television aerial
Television
Connect the aerial here for a television only.
Aerial in
Aerial cable
Video recorder
Aerial out
Aerial in
Connect the scart cable here for a television with a video recorder only.
Connect the aerial here for a television with a video recorder only.
Scart cable
Aerial cable
Scart cable
Satellite receiver
Connect aerial here for a television with a video recorder and satellite receiver.
Aerial out
Satellite dish input
Aerial in
Video recorder
Television
Decoder

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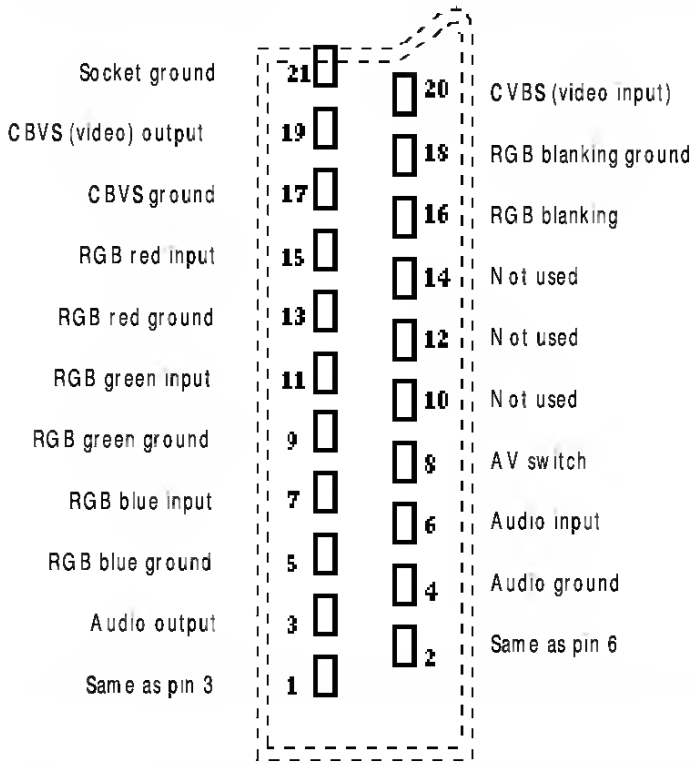
Scart socket technical information

We have included this technical information especially for technicians.

A view looking into the scart socket



RGB blanking input (pin 16)

1 to 3 volts, 75 Ω, to blank the screen ready for RGB input.
An un-synchronised RGB picture will appear if you try to switch to normal television mode when the RGB blanking signal is present.

AV switch input (pin 8)

High impedance input, + 12V switches the television into AV mode.

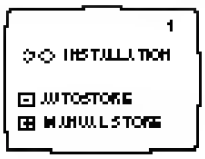
Signal levels

Composite video input and output; 1 volt, 75 Ω
Synchronisation only; 0.3V peak, negative going, 75 Ω
RGB inputs 0.7 volt, 75 Ω
Audio input 0.5 volts RMS, 10 kΩ
Audio output 0.5 volts RMS, 1kΩ

Auto store tuning

With auto store tuning your television can automatically find and store all the television channels you can receive. Afterwards, you can choose the ones you want to keep and move them to the programme numbers you like to use.

1 Press the ◇ and ◇ buttons at the same time to select the installation menu.
2 Press the menu – button to make 'autostore' appear on the screen.
3 Press the menu + button to start auto store. 'Searching' will appear on the screen, and for several minutes your television will search for television channels.
4 When the search is finshed, 'installation' will come back on the screen. All the channels that your television finds will be on the highest programme numbers (70, 69 and so on) so that you can give them the programme numbers you choose. You will probably want to sort out the clearest channels and store BBC 1 to programme number 1, and so on. To do this, please read 'changing the programme number of a television channel' on page 4.
5 Press the menu button to leave the installation menu.



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Hotel mode

Hotel mode stops anyone from accidentally changing the personal preference (PP) control settings and tuning of your television by locking the menus which are used for tuning in the programmes; and lets you prevent anyone turning up the volume beyond a limit that you decide.

To turn on hotel mode

1 Select a programme number.
2 Adjust the sound volume to the loudest you want.
3 Select programme number 38 (it doesn't have to be tuned to a programme).
4 Press the menu button on the front of the television and at the same time press the ⊡ button on the remote control. Keep pressing them and wait until H+ appears on the screen; this will take at least 4 seconds.
5 Press the ⏻ button on the remote control so your television goes on stand-by.
6 Press one of the number buttons (1 to 9) to turn your television on again. The H+ will have disappeared but the maximum volume limit and tuning menu lock will be working.

If anyone presses the ◇ button and ◇ button together, LOCKED will be displayed on the screen for a few seconds to show that hotel mode is working.

To turn off hotel mode

Repeat steps 3 to 6 above. In step 4, H– is displayed to confirm that the hotel mode is going to be turned off.

Tuning and personal preference control settings are described under 'Tuning in the programmes' on page 3 and 'Using the remote control' on page 6.

If something doesn't seem to work

Please check through the guide below before contacting Comet Service or your Comet store.
If there is something about your equipment which you do not understand, please contact the Comet Helpline during normal office hours on:

0113 2793520

You cannot book service calls on this number.

Sound		
Symptoms	Possible causes	What to do
No sound	• The volume is set to minimum. • The mute is switched on.	• Turn the volume up. • Press the mute button to release 'mute'.
Crackling noises or distorted sound.	Interference from cars, fluorescent lights, a video recorder, a radio broadcast, a personal computer or other electrical equipment.	Turn off one piece of equipment at a time to see if the interference clears.
Maximum volume is too quiet. When you adjust volume with the menu buttons, the bar does not go right across the screen.	Hotel mode is turned on.	Turn off hotel mode. (Hotel mode is explained on page 11.)

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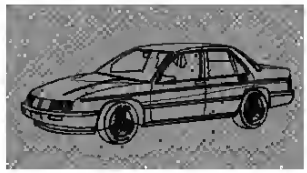
Picture		
Symptoms	Possible causes	What to do
Snowy picture 	The outside aerial has moved, or is damaged or has been disconnected. Your video recorder could be faulty.	If you have a video recorder put the aerial directly into the television. If this doesn't solve the problem then the aerial could be faulty. If the fault clears, the video recorder could be faulty. Have your aerial system checked.
Extra outlines on objects in the picture (ghosts).	The aerial is receiving reflected signals from hills or buildings.	Have your aerial system checked. Try to tune in a better-quality signal from the same television station.
Spots or streaks on the picture.	Interference from electric motors, motor vehicles, welding equipment, neon signs, radar installations and so on.	See the 'interference' section on page 13.
No picture.	Brightness and contrast levels are set to minimum.	Increase the brightness and contrast using the remote control.
Jumbled teletext characters.	Poor-quality signal	Have your aerial system checked.

Power		
Symptoms	Possible causes	What to do
Television seems 'dead' – no lights come on and nothing works.	Mains plug is disconnected.	Plug the television into the mains.
	Main power switch is off.	Check the power switches on the television and on the plug.
	Mains supply is missing. Are some other pieces of equipment not working?	Check the fuse or circuit breaker in your main fuse box.
	The fuse in the plug has blown.	Check what could have made the fuse blow.

Tuning and setting up		
Symptoms	Possible causes	What to do
'Locked' is displayed when you try to tune the television in or store something.	Hotel mode is turned on.	Turn off hotel mode. ('Hotel mode' is explained on page 11.)

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Interference

Useful information on how to recognise and deal with interference is given in the booklet 'Advice on television and radio reception', (reference RA179) which is published by the Radiocommunications Agency. For a copy of this booklet, please phone 0171 215 2150 or write to:

The Library
The Radiocommunications Agency
Waterloo Bridge House
Waterloo Road
London SE1 8UA.

Extra information

The following things are normal, so don't worry about them.

When you touch the screen surface there may be some faint crackling noises and the hairs on your skin may stand on end. This is caused by a little static electricity and is quite harmless.

A bright object with a lot of fine detail may show coloured bands. This is caused by the limitations in the broadcast system, not a fault in the television.

Safety information

Mains supply

This television is designed to run from a 220 - 240Volt, 50Hz AC mains supply only. If you plug it into another power source, it may damage it. Always check that the rating label on the back cover of the television says 220 - 240V AC (~), 50Hz before you plug it in.

Mains plug

We have fitted this television with a standard UK moulded mains plug. If a standard plug is not suitable for your mains socket, then you can buy a special adapter locally.

If the moulded plug is cut off, remove the fuse from the plug and get rid of it safely. If you put it into a 13A socket, it would be dangerous.

Never use the moulded plug without the fuse cover fitted. If the cover is lost, you must replace the plug.

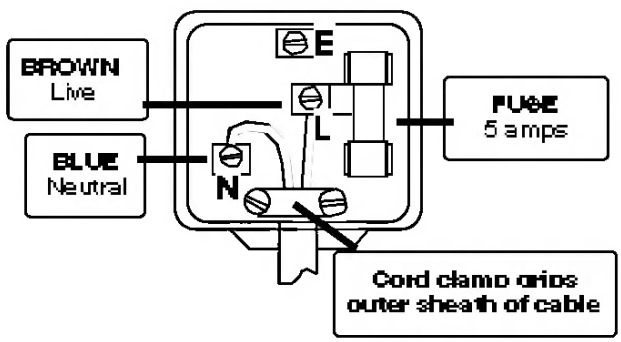
Mains plug wiring

The colours of the wires in the mains lead of this television may not match the coloured markings of the mains plug terminals. You can identify the correct terminals as follows.

The wire that is coloured brown is connected to the terminal that is marked with the letter L or coloured red.

The wire that is coloured blue is connected to the terminal that is marked with the letter N or coloured black.

You do not connect anything to the earth terminal which is marked E or "⏚" or coloured green or green and yellow.



The cord clamp

You must make sure the lead is firmly secured under the cord clamp.

Mains fuse

If you use a 13 amp (BS 1363 type) plug, you must have a 5 amp (BS1362 type) fuse fitted. If you use any other type of plug or connection, you must fit a 5 amp fuse in the mains plug or adapter, or at the household's main fuse box feeding the outlet to which this television is connected.

Symbols

This symbol means that the television is double insulated and you do not need an earth connection.

This symbol means that this television keeps to the European safety and electrical interference directives

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Using and caring for your Goodmans television

We have designed and made this television to meet UK safety standards. But like with any television, you must take care to get the best results. Here are a few tips to help you do this.

Position
Put your television away from radiators and other sources of heat, in a place where light does not shine directly on the screen. Do not put objects which have magnets in them next to the television unless the instructions with those objects say they can be used next to a television.

Ventilation
Put the television on a hard, flat surface where curtains and furniture cannot stop air flowing through the ventilation slots. If the television is in a cabinet, allow a gap of at least 10 centimetres all around.

Water and moisture
Do not use the television near water, for example near a bath tub, wash bowl, kitchen sink, laundry tub, swimming pool, in a wet basement or in any damp environment. Do not put liquids, including flower vases on top of the television.

Fitting the stand (if one is provided)
Only use the stand that is provided with the television, and make sure that the fixings are tightened properly. A diagram showing how to assemble the stand is packed with it. Never use a make-shift stand or legs fixed with wooden screws.

Cleaning your television
Unplug the television and use only a lightly-dampened soft cloth. Do not use chemical solvents or strong detergents as these may damage the cabinet finish.

Read these instructions carefully before you try to use the television.

Protect the mains lead. You must make sure the mains lead cannot be walked on, crushed, chafed, cut, or so on.

Changing the mains plug. If you have to change the plug or remove it, or if the fuse in the mains plug needs changing, read the instructions about wiring and replacing the mains plug or fuse we have given in this booklet.

Avoid harsh conditions such as wet or damp places, high humidity, places with extremely high or low temperature and places which have strong sunlight or are dusty.

Never let anyone, especially children, push objects into holes and ventilation slots.

Make sure that all electrical connections are properly rnade according to the connection and wiring instructions we have given.

Don't continue to use your television if you have spilt liquids in it, if it is damaged in any way or if it does not work normally. Immediately unplug the television and get expert advice.

Don't leave the television switched on when you leave the room unless the timer is being used.

Safety warnings

To prevent electric shock,do not take the back cover off this television.

If anything goes wrong,don't try and fix it yourself, get a qualified service agent to look at it.

Protect this television from rain or moisture.

Unplug this television from the mains supply when you are not using it for a long period of time .

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Specifications

Television standard	PAL - I
Sound system	FM 6 MHz intercarrier
AV features	Scart with AV input, AV output and RGB
Mains voltage	220 to 240 volts ac, 50Hz
Power consumption	Stand-by 5W, normal 35W
Sound output power	1 watt RMS
Aerial impedance	75 ohms
UHF channel coverage	UHF broadcast channels 21-69
Programme presets	70
Diagonal screen size	34 cm (nominal)
Dimensions	W 362 x H 351 x D 365 millimetres
Approximate weight	8.3 kg

These specifications may change.

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